

FIG. 1

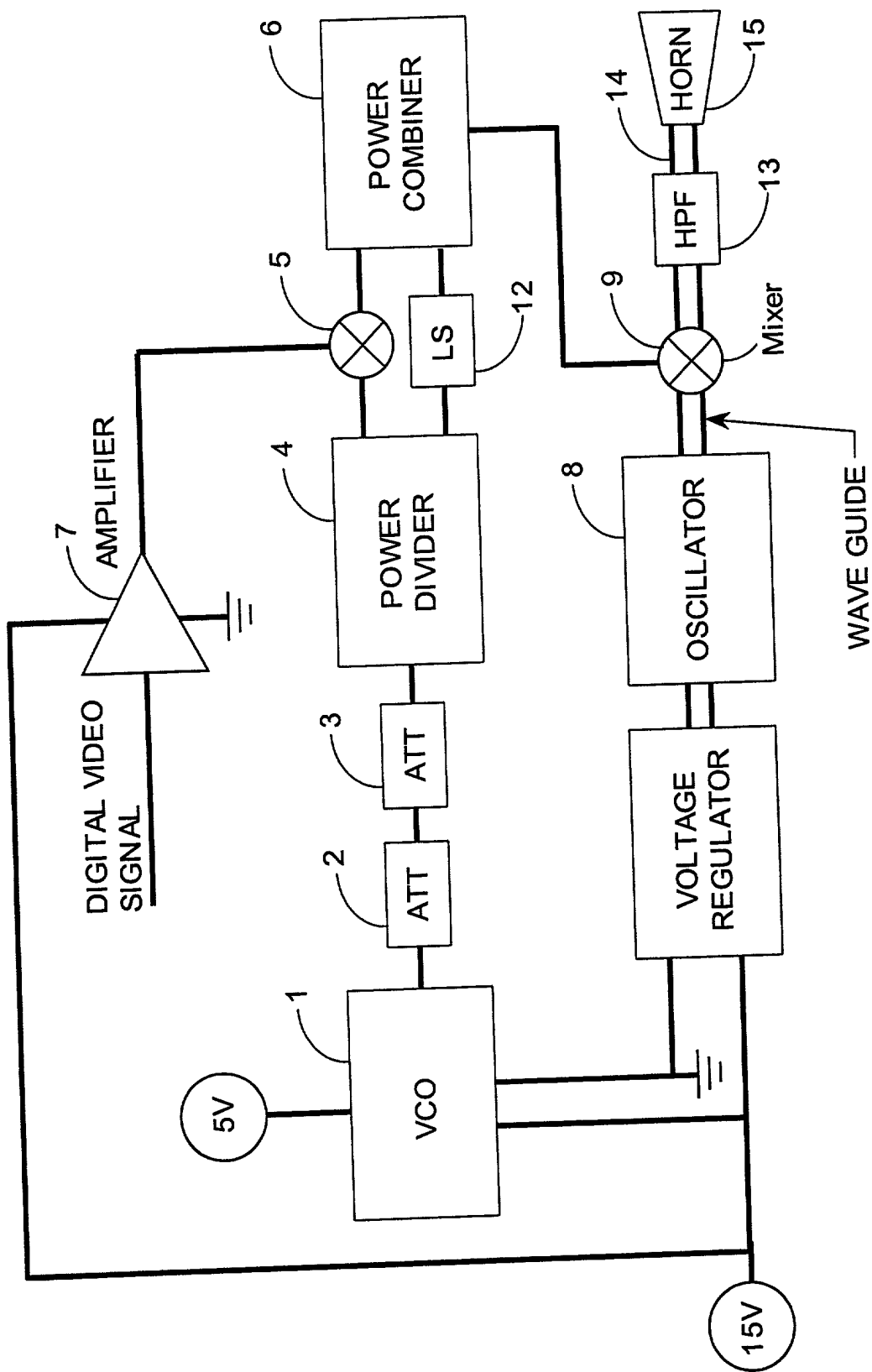
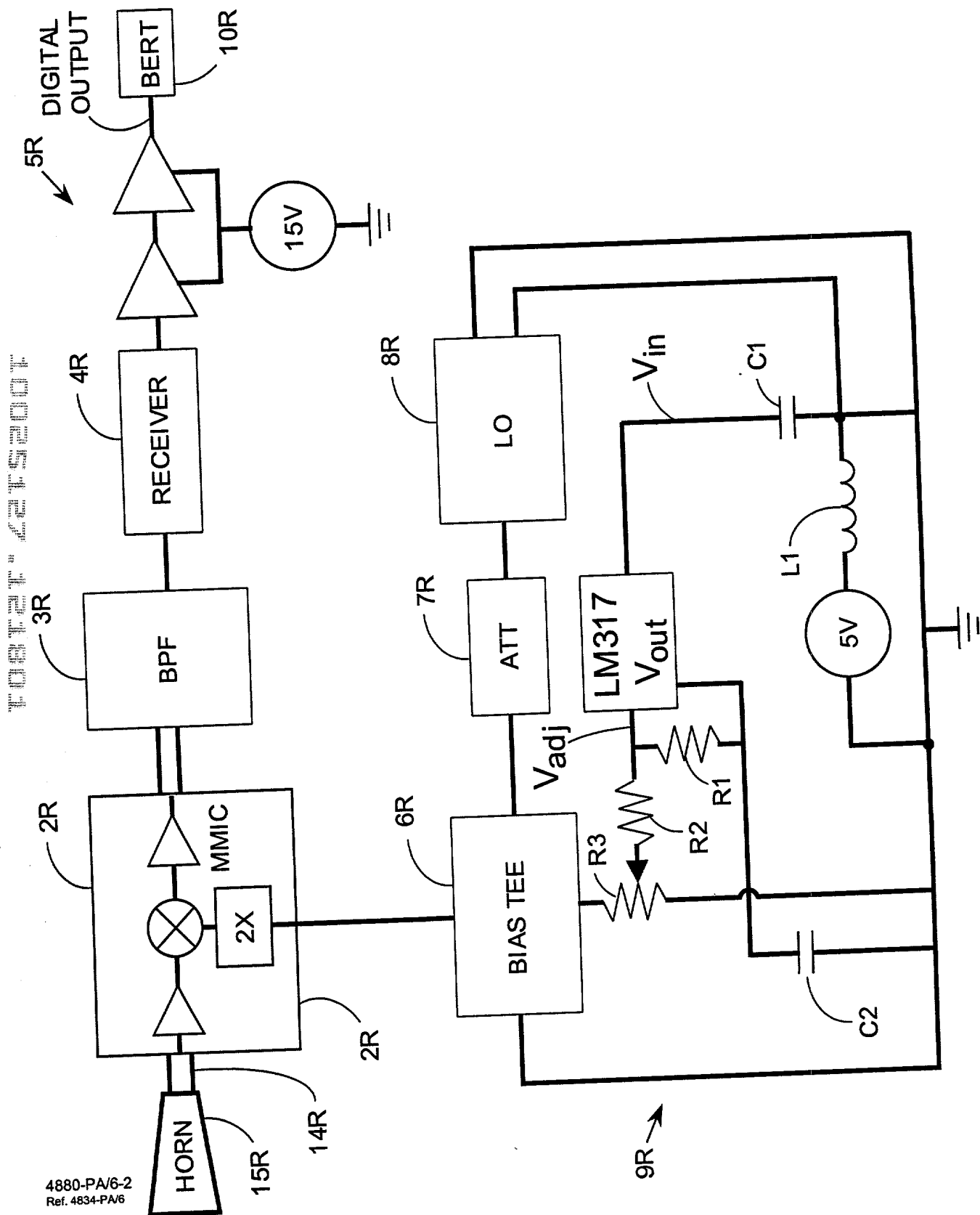
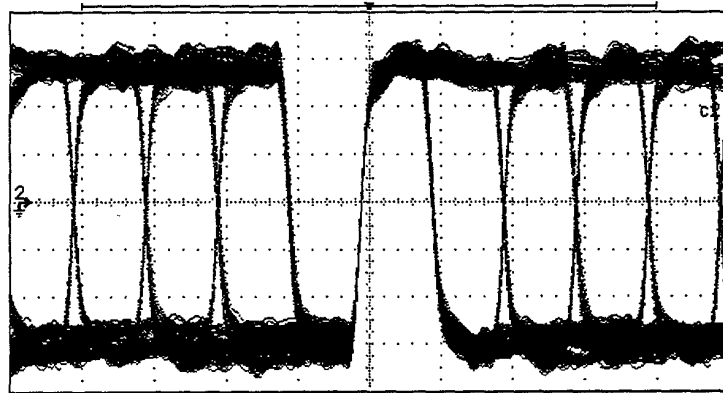


FIG. 1

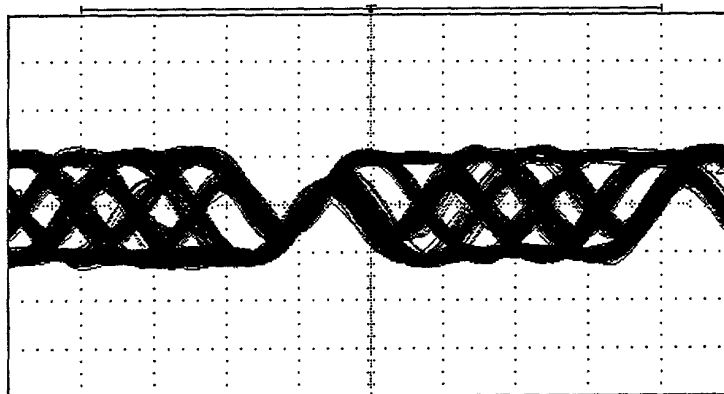




-24.000 ns    1.000 ns    26.000 ns  
 5.00 ns/div    Real time  
 2    200 mV/  
 0.00000 V

RECEIVER SIGNAL FROM BERT 200

**FIG. 3**



-4.000 ns    1.000 ns    6.000 ns  
 1.00 ns/div    Real time  
 2    500 mV/  
 0.00000 V

RECEIVER SIGNAL FROM BERT 200

**FIG. 4**

10025137-434604

FIG. 5A

# TRANSMITTER (STATION A)

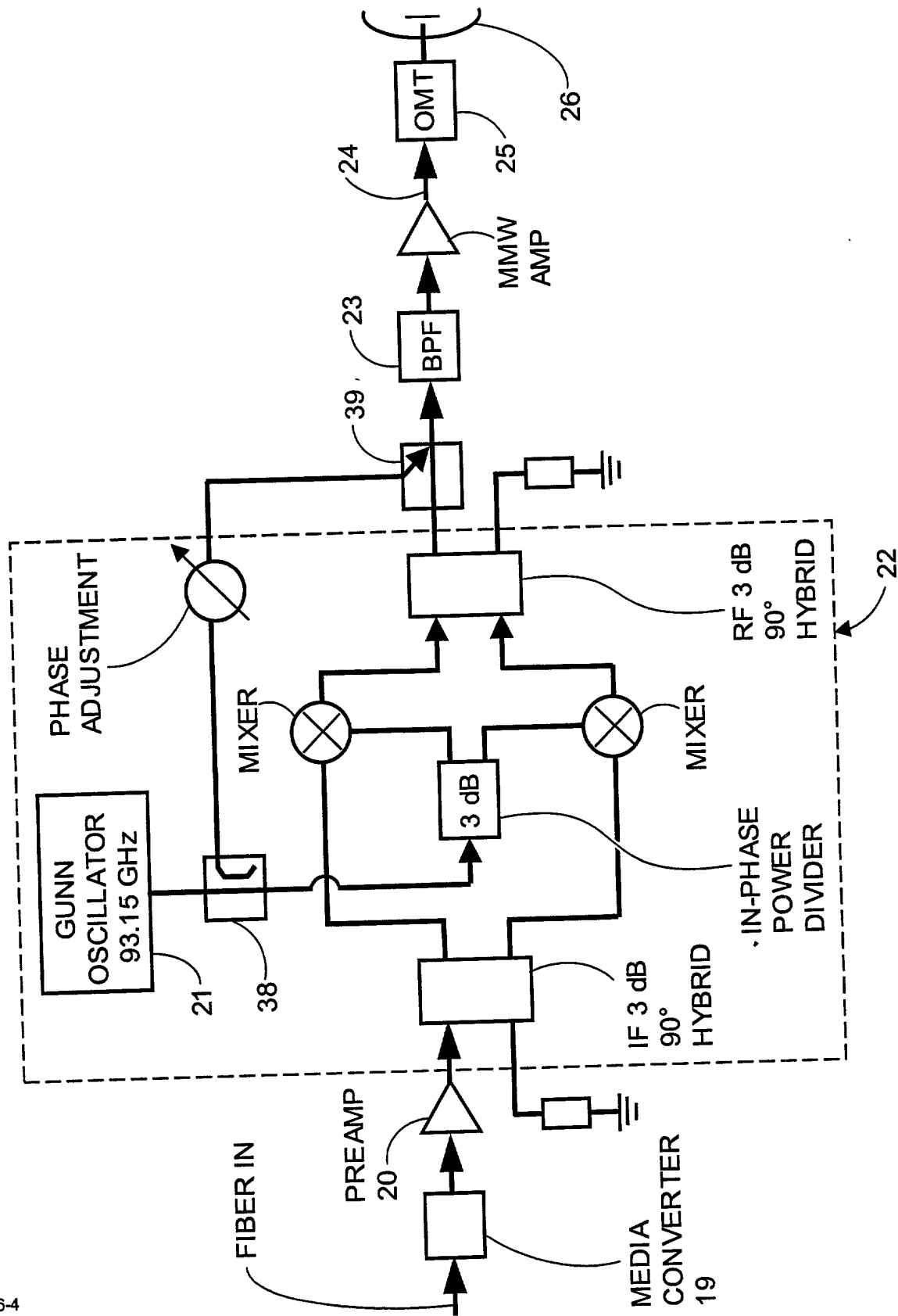


FIG. 5A

# RECEIVER (STATION A)

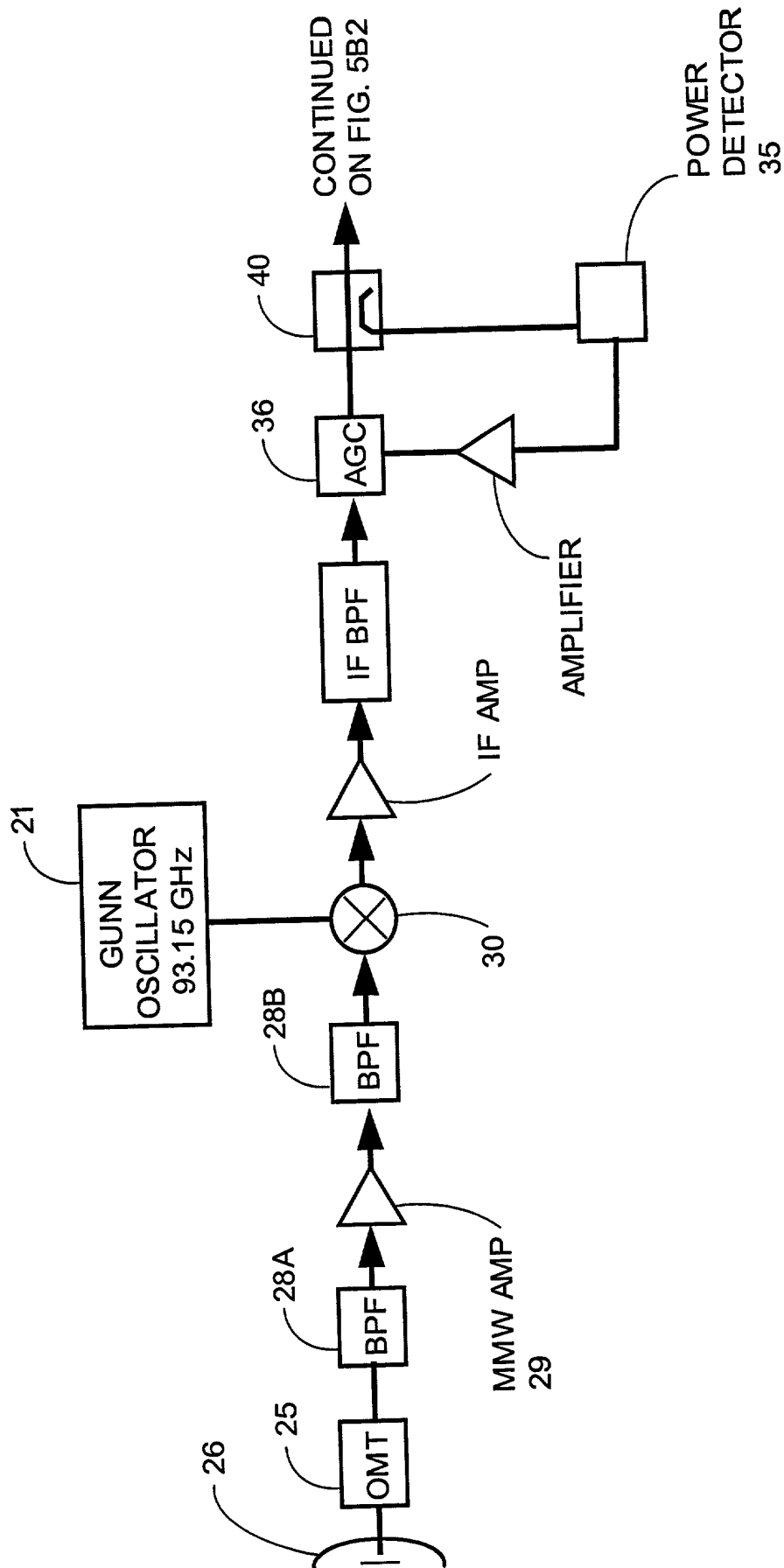


FIG. 5B1

CONTINUED  
FROM FIG. 5B1

FIG. 5B2

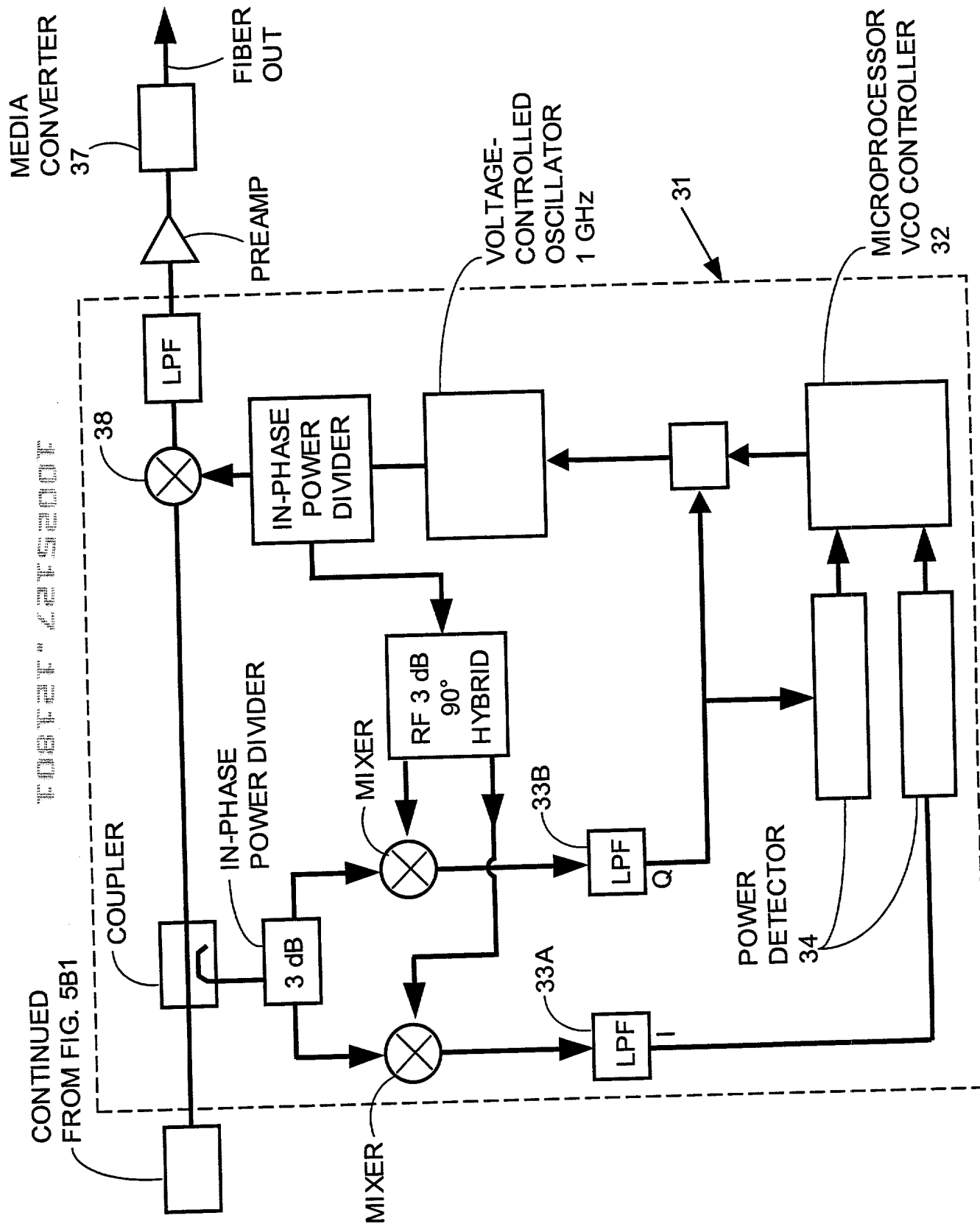


FIG. 5B2

TRANSMITTER (STATION B)

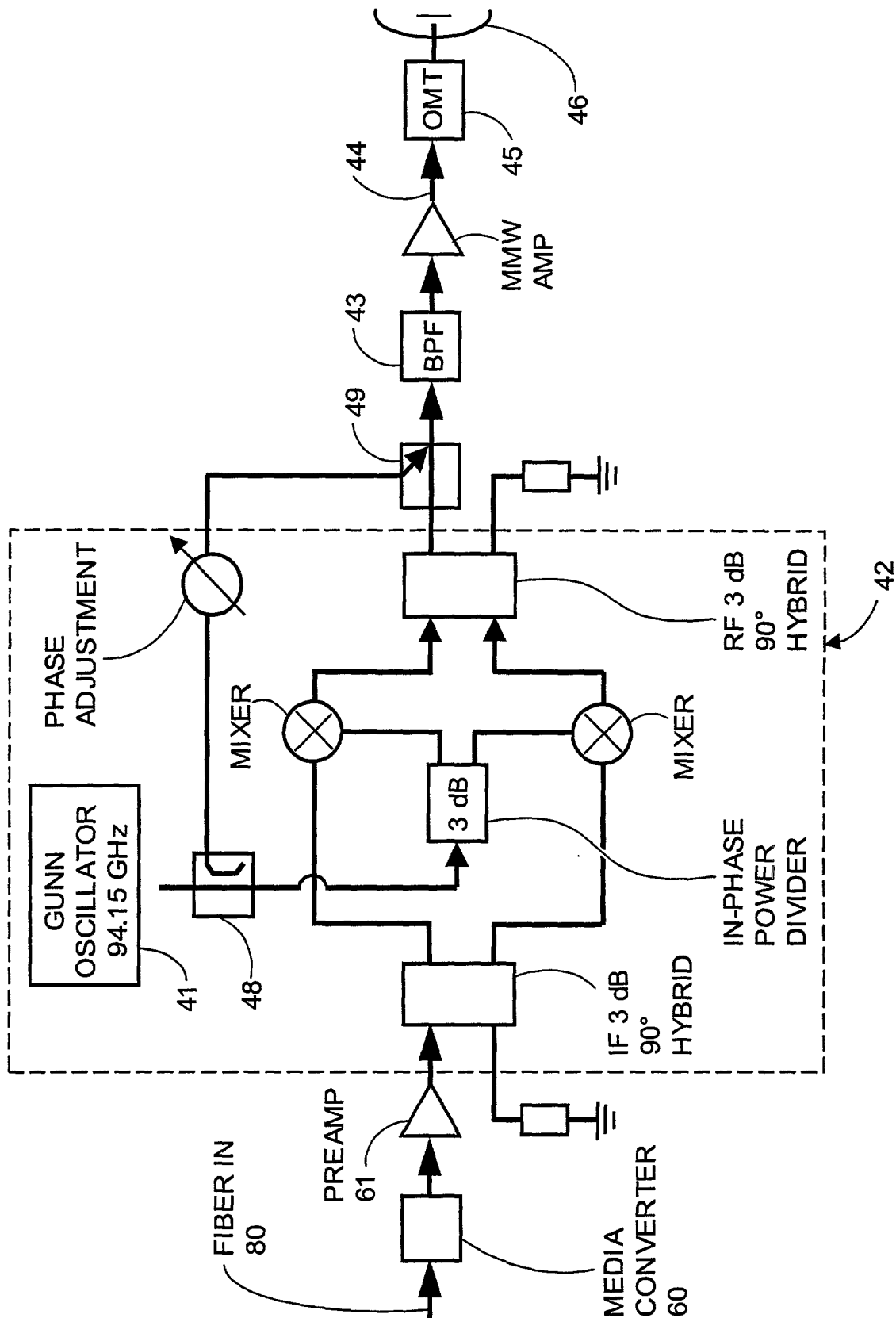


FIG. 6A

FOOTPRINT

# RECEIVER (STATION B)

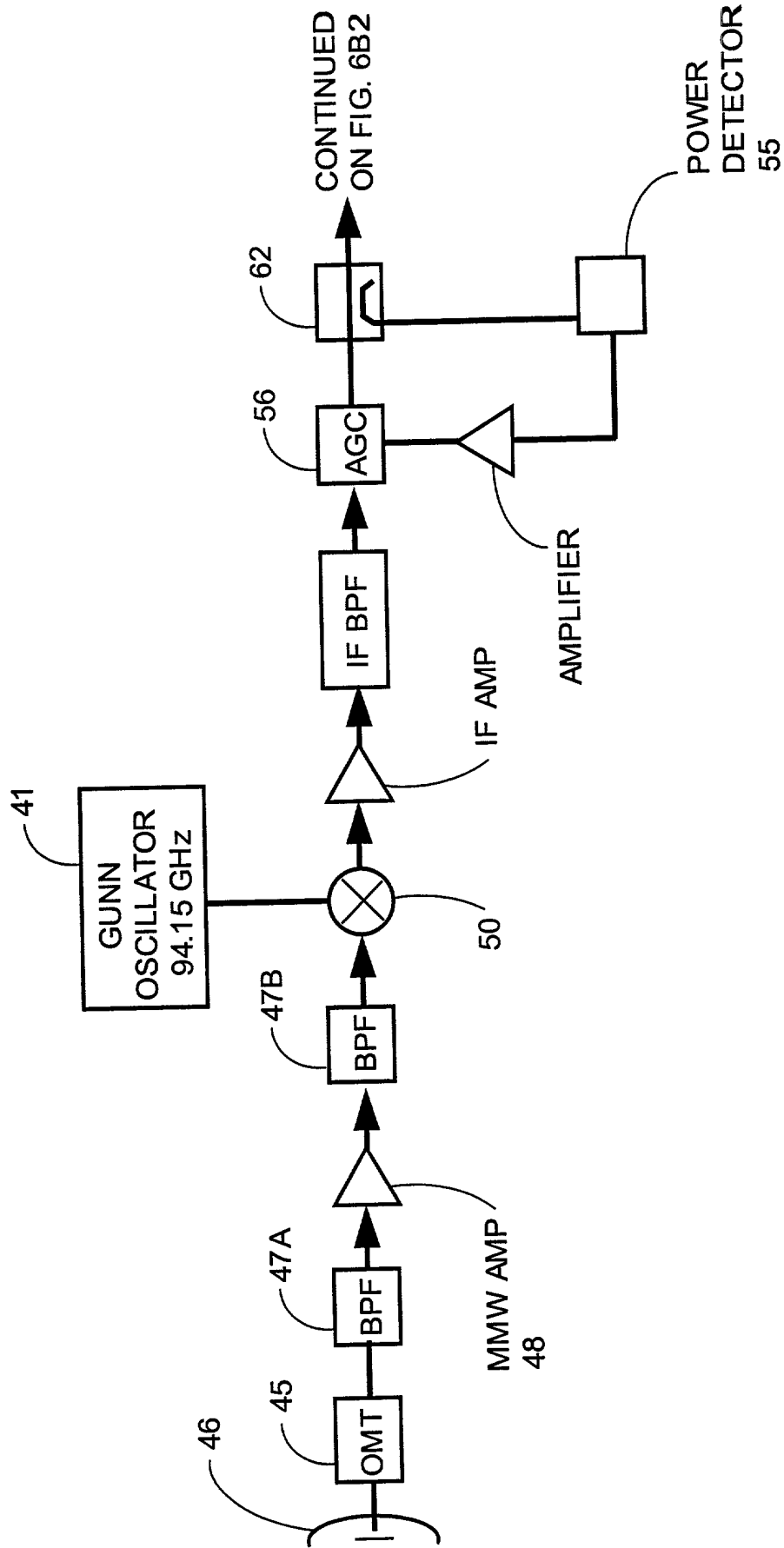


FIG. 6B1



CONTINUED FROM FIG.

FIG. 6A

MEDIA  
CONVERTER

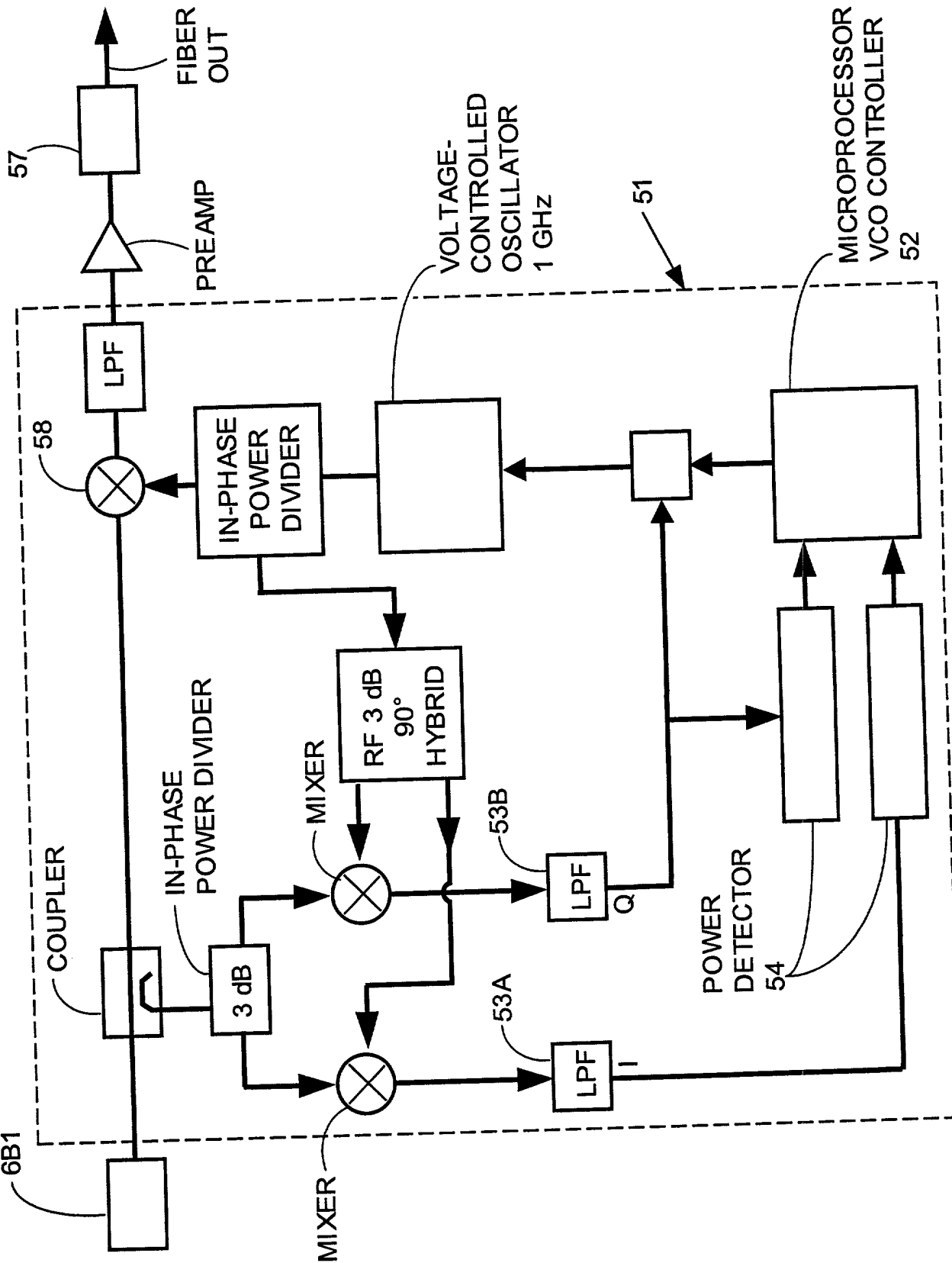


FIG. 6B2

# FIG. 7A SPECTRUM PLANNING DIAGRAMS (STATION A)

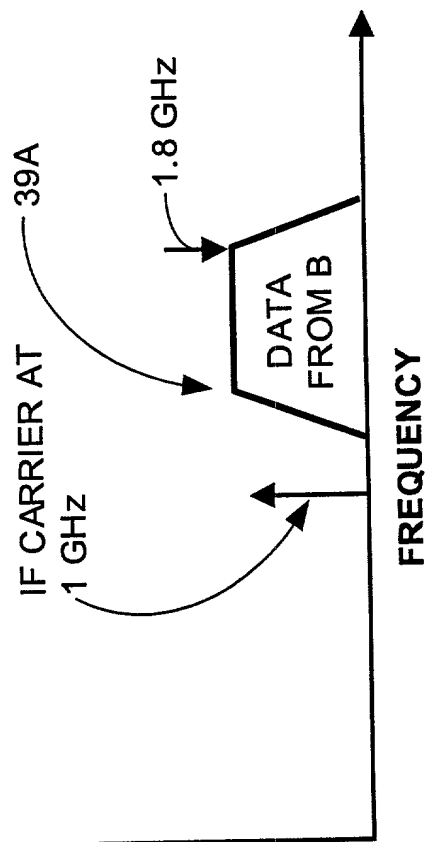
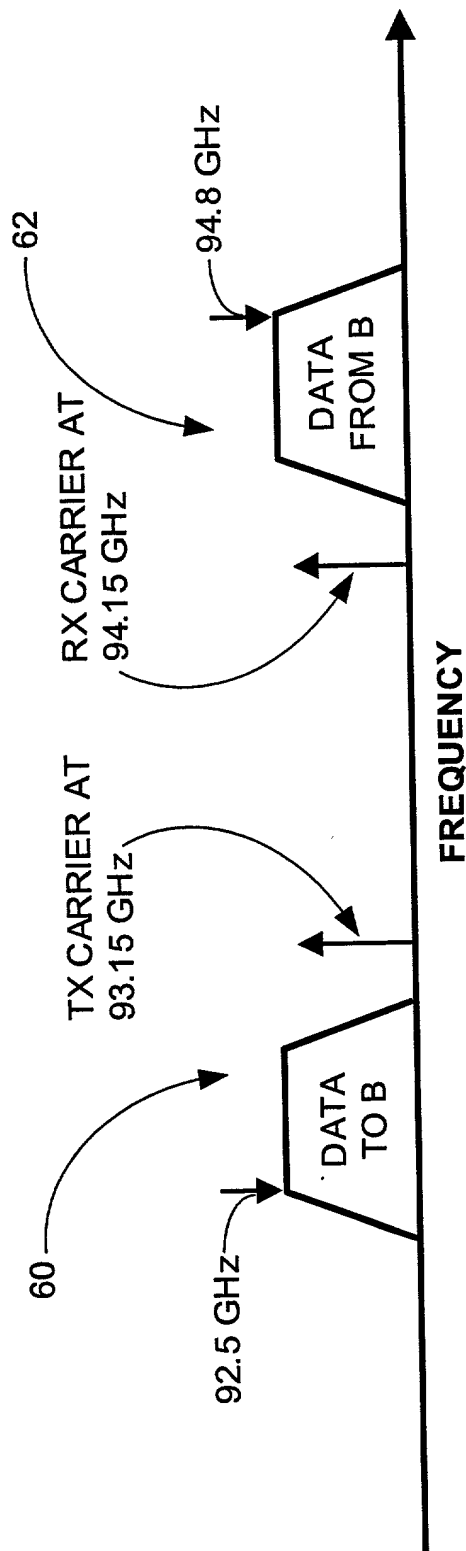


FIG. 7A

# FIG. 7A

## SPECTRUM PLANNING DIAGRAMS (STATION B)

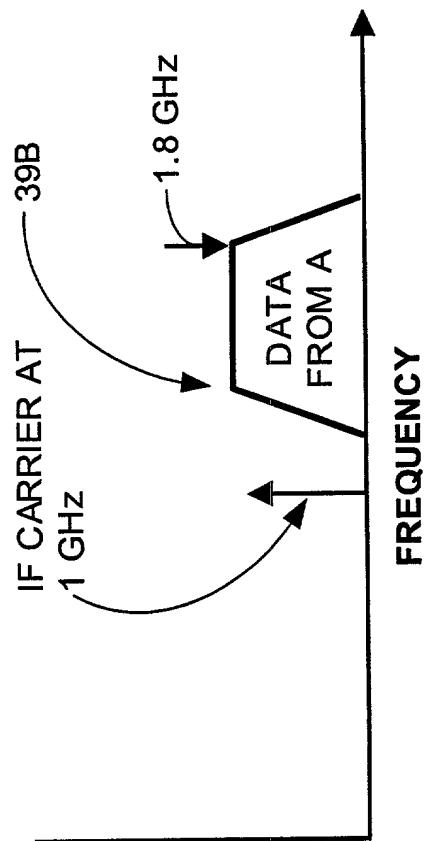
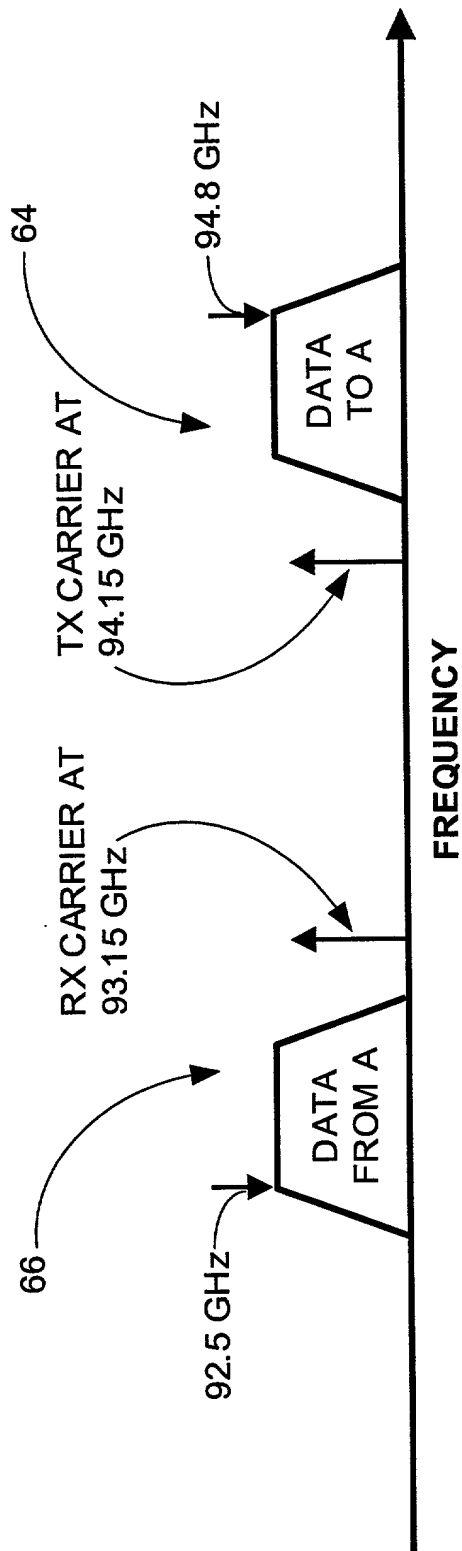


FIG. 7B

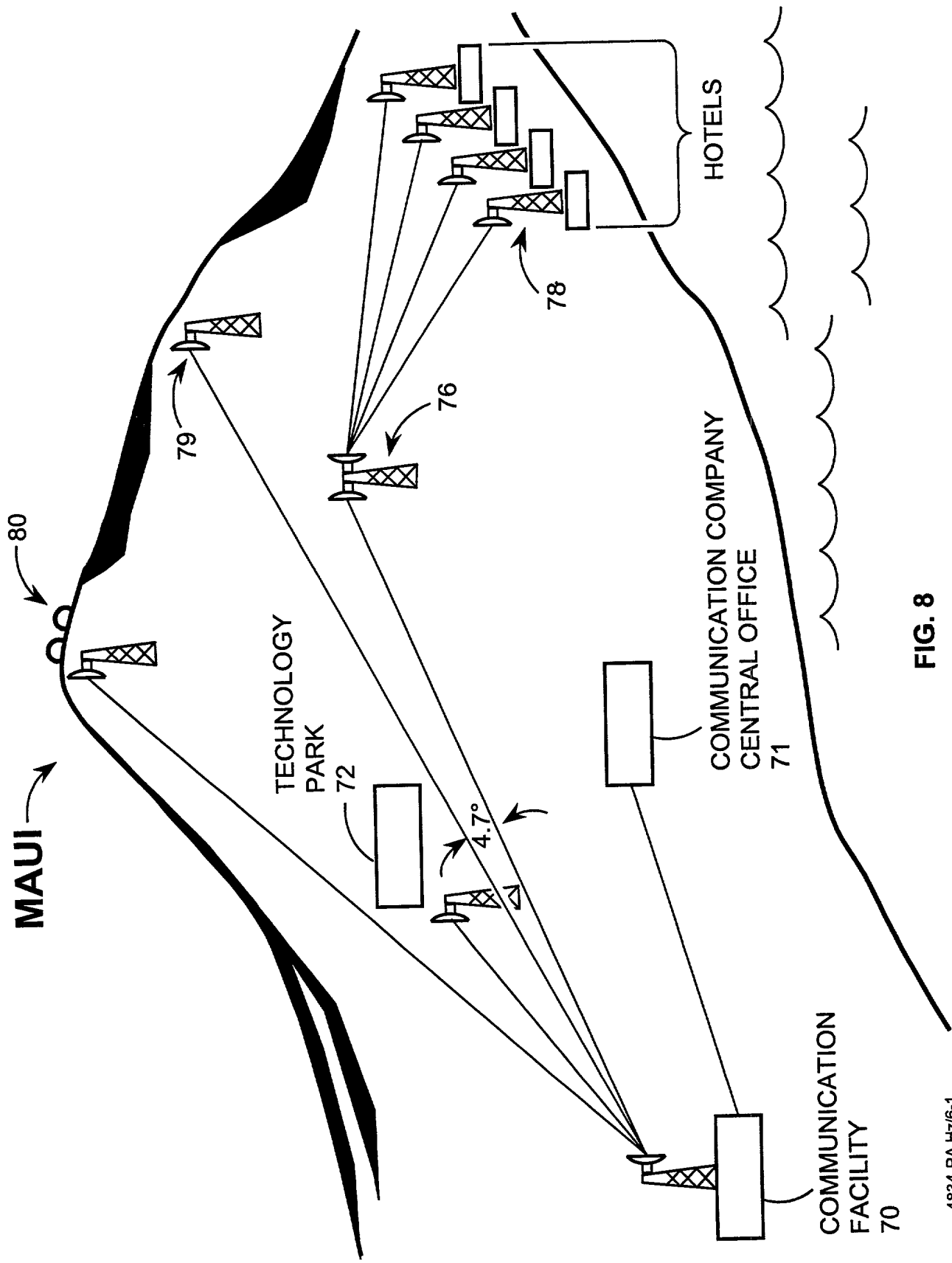


FIG. 8

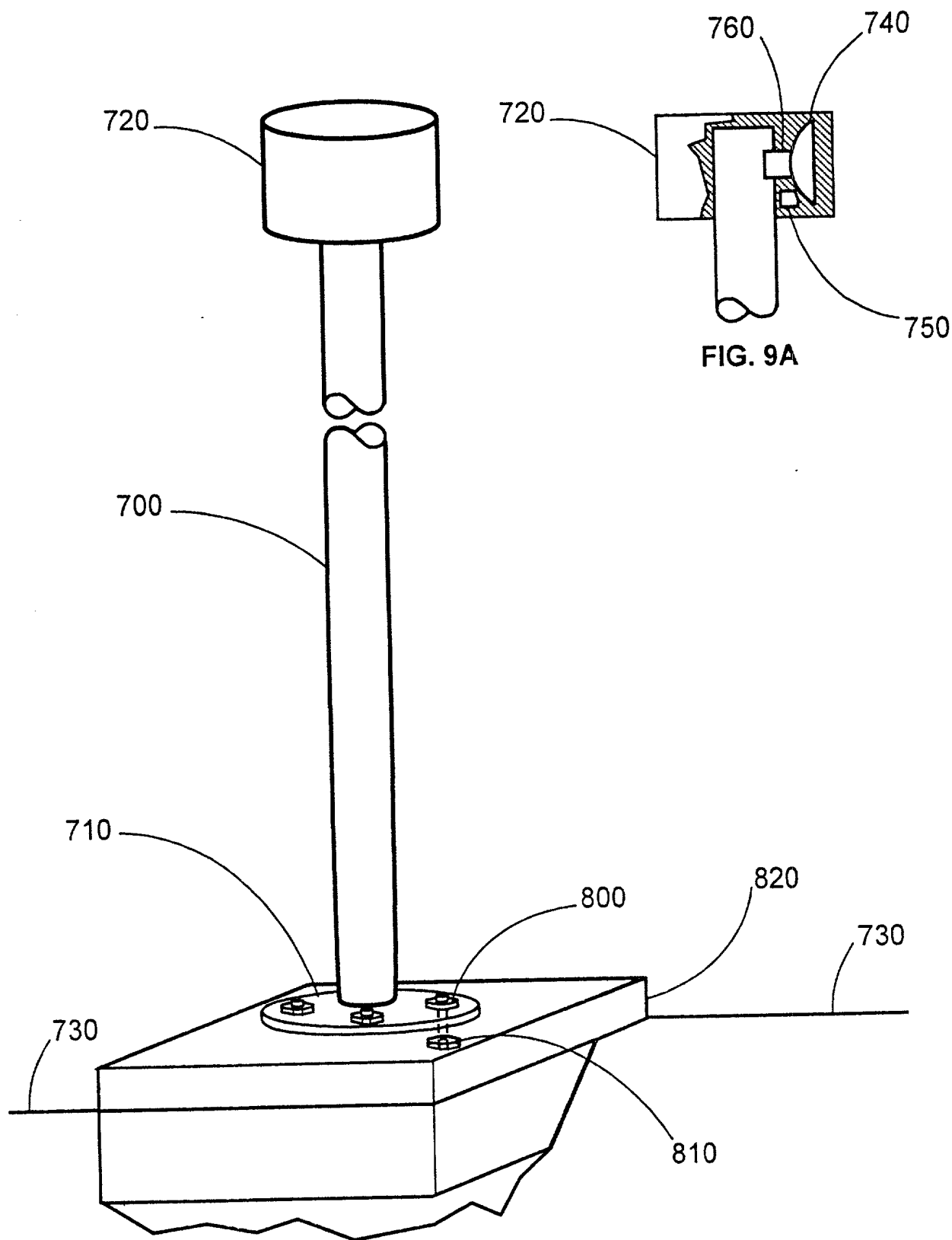


FIG. 9

FOOT 215200

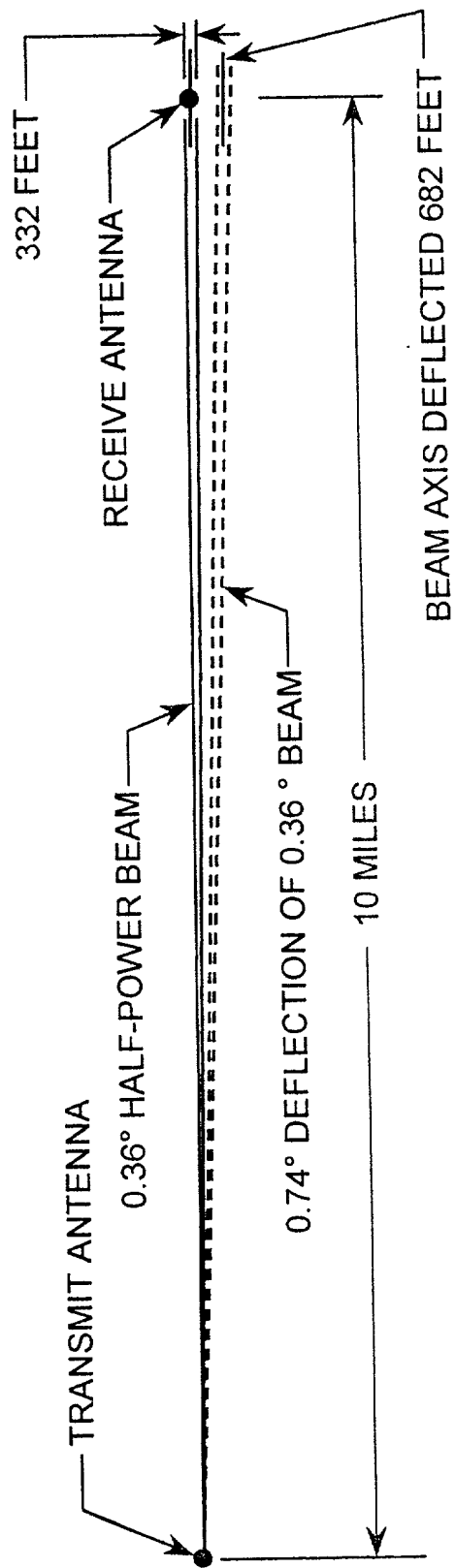


FIG. 10

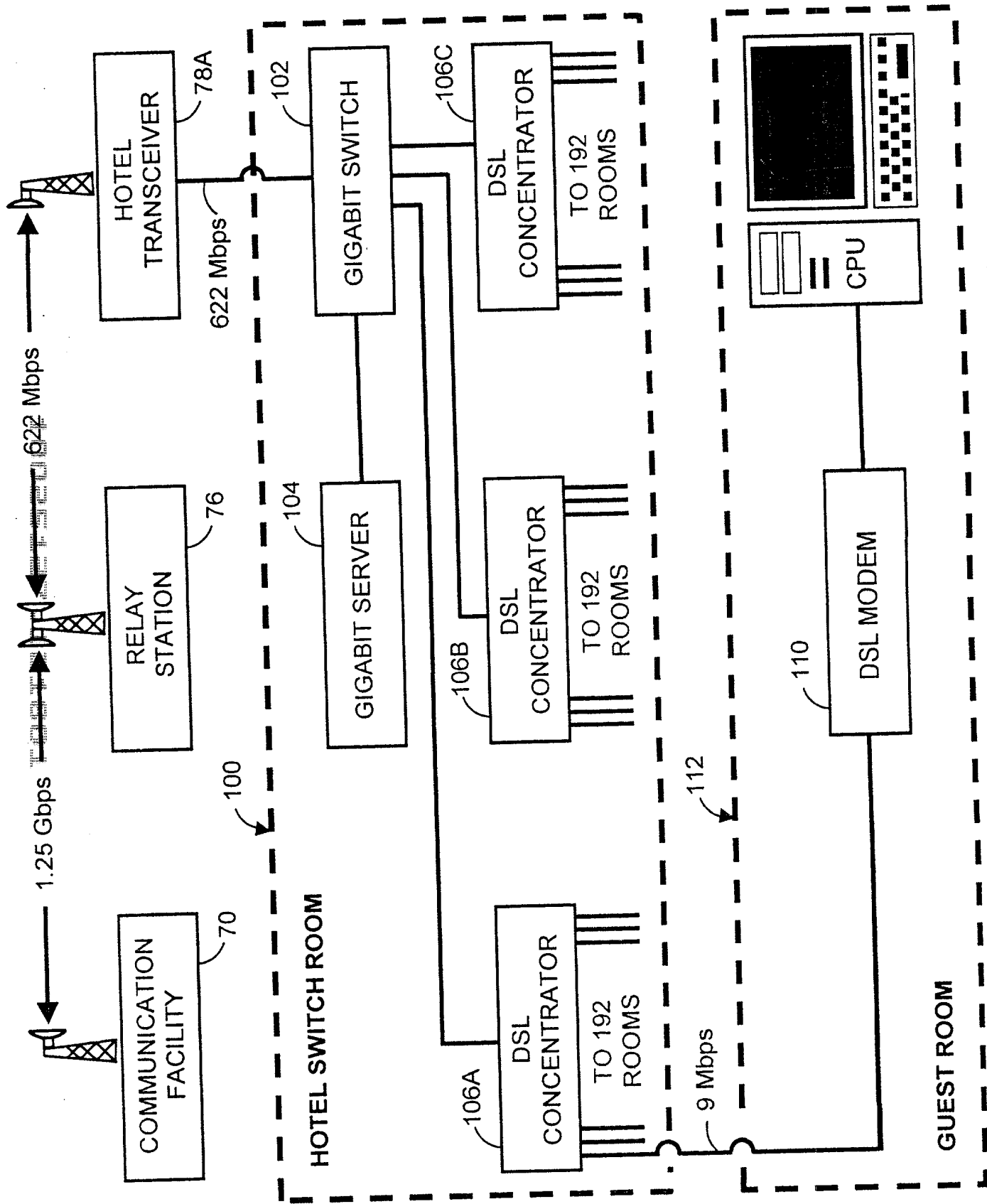


FIG. 11

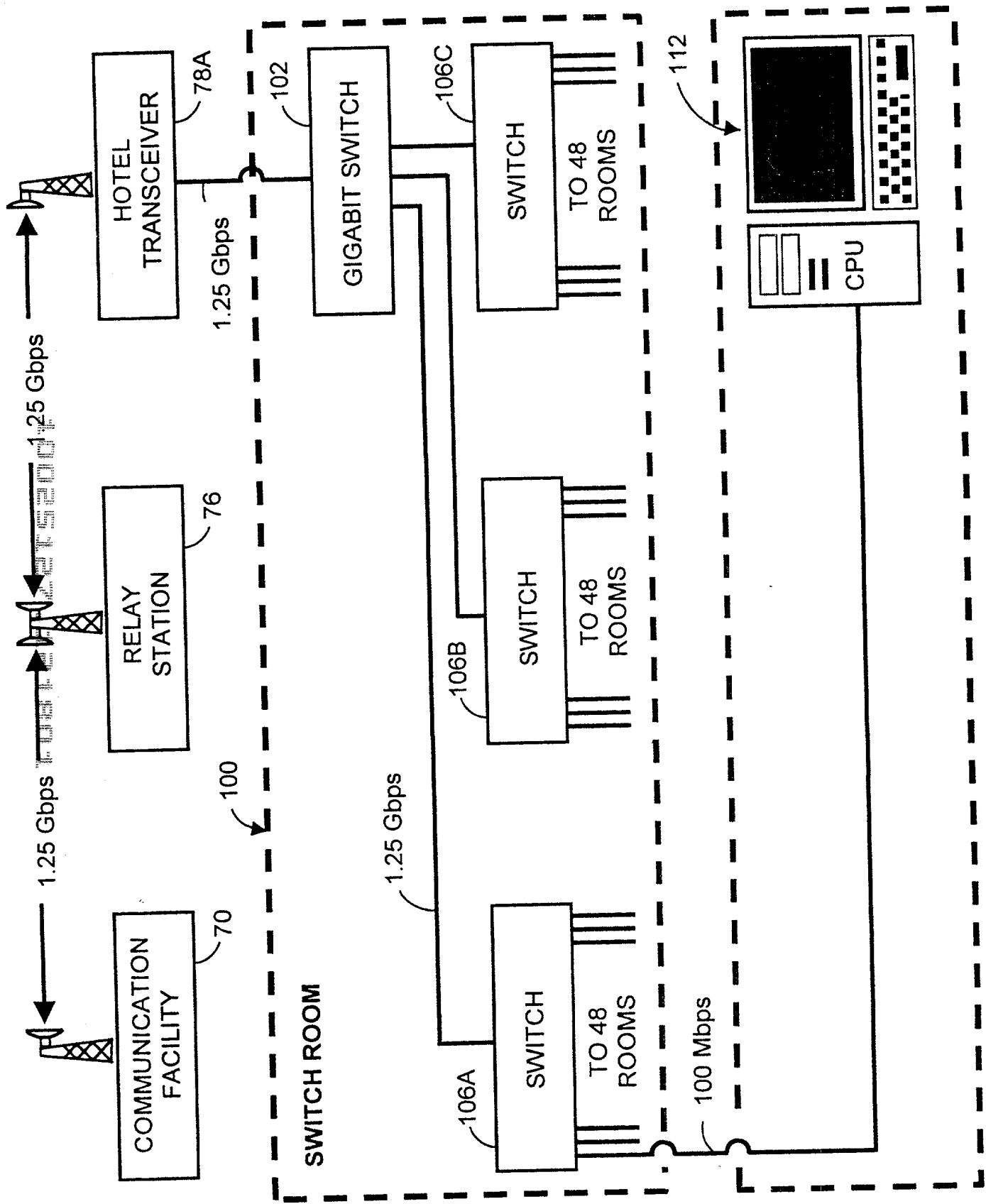


FIG. 12



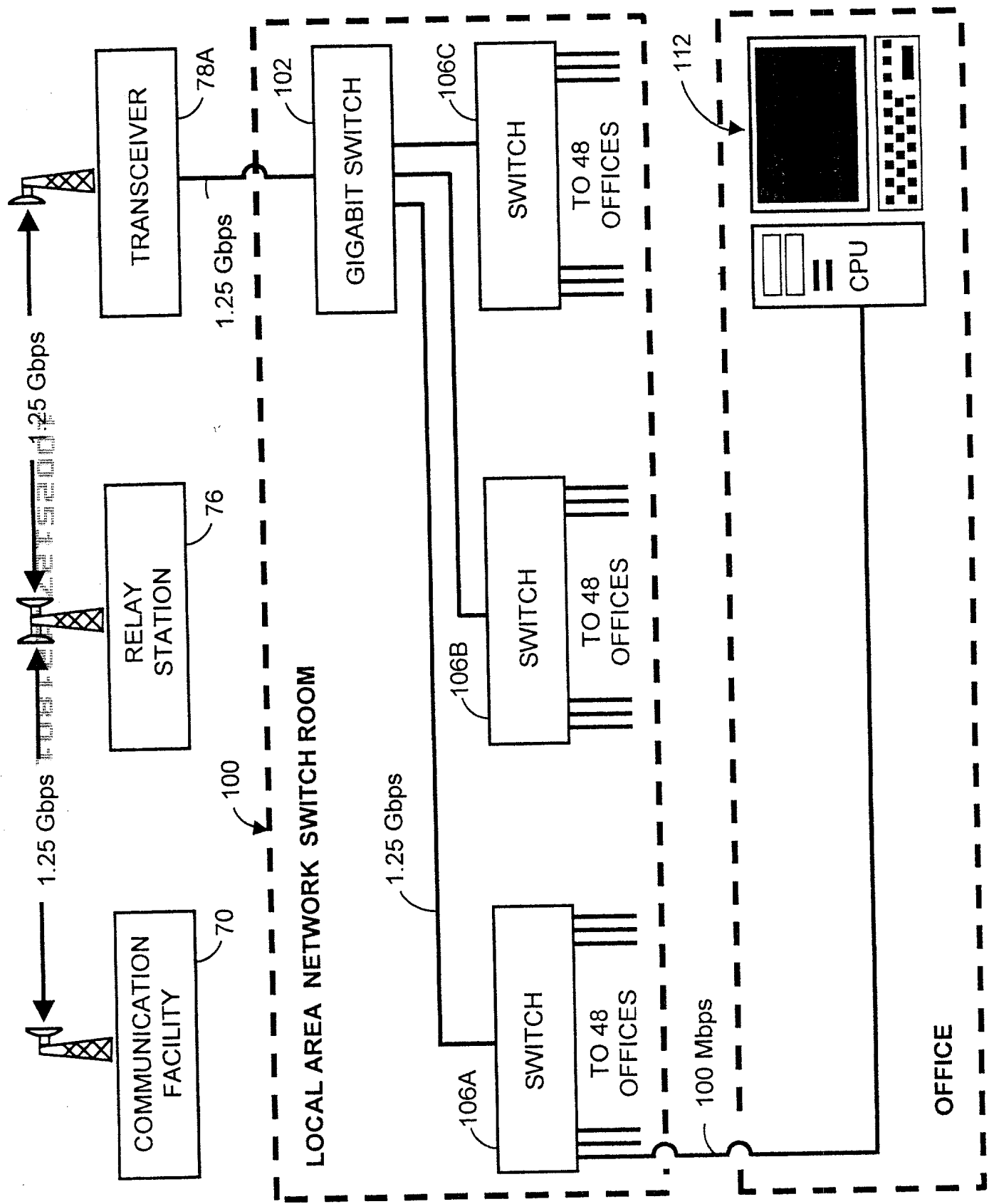


FIG. 13

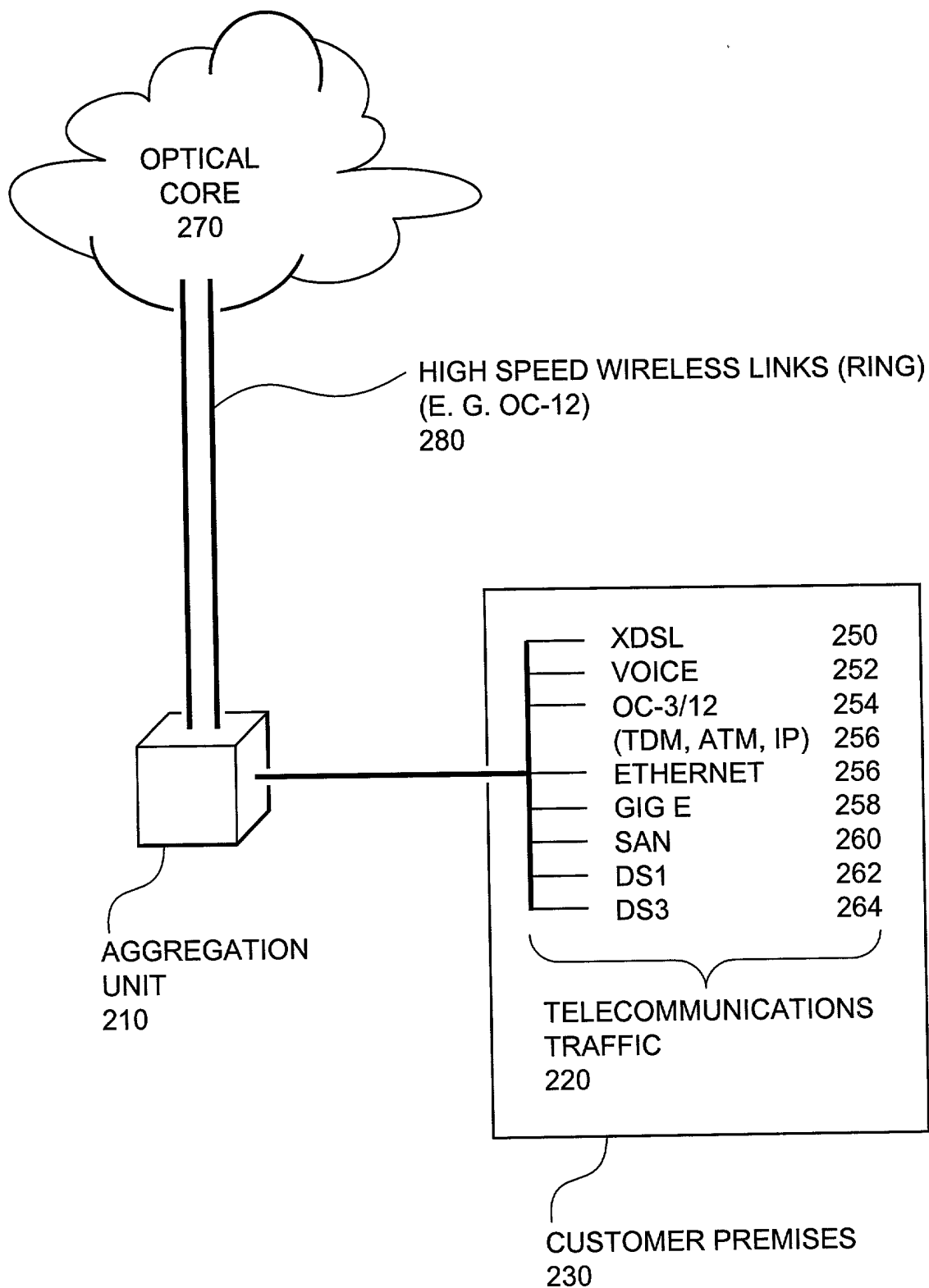


FIG. 14

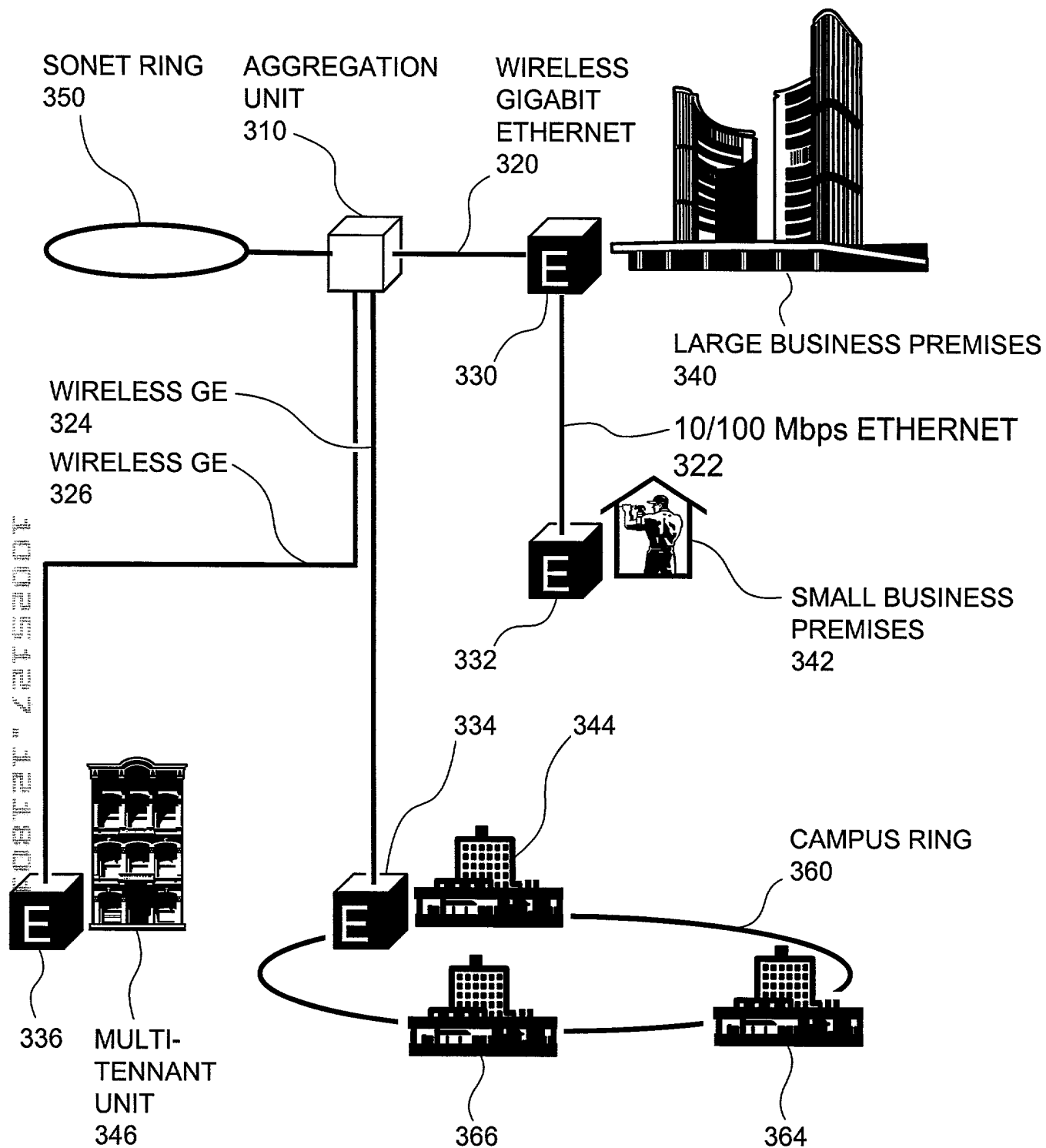


FIG. 15